

THE INTERIOR
SUPPORT
RECEIVED
SEP 13 1951
R GAS WEL COMMISSION
OIL CONSERVATION
HOBBBS-OFFICE
Bldg. 1000

LOG OF OIL OR GAS WELL

Company Carper Drilling Company, Inc. Address Carper Bldg., Artesia
 Lessor or Tract Simon Field Maljamar State New Mexico
 Well No. 7-B Sec. 31 T. 17S R. 32E Meridian NMPM County Lea
 Location 660 ft. {N. of N Line and 1980 ft. {E. of W Line of Sec. 31 Elevation 3872
(Depth in feet, relative to sea level)

Signed _____

Date May 5, 1950 Title Vice-President

The summary on this page is for the condition of the well at above date.

Commenced drilling Feb. 3, 1950 Finished drilling March 29, 1950

(Denote gas by G)

No. 1, from _____ to _____ No. 4, from _____ to _____
 No. 2, from _____ to _____ No. 5, from _____ to _____
 No. 3, from _____ to _____ No. 6, from _____ to _____

580 No. 2 from

No. 1, from 565 to 580 No. 3, from 4033 to 4038
No. 2, from 1015 to 1018 No. 4, from _____ to _____

--	--	--

Size casting	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
10-3/4 40.5	8	Smls.	31	Common					
8-5/8 24	8		1658						
			HISLOK DE C.I. CO.	V2 M&P					

[illegible]

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
10-3/4	31	30	By hand		
8-5/8	1058	50 (Re-cemented Halliburton of 50 sacks)			

Length

Heaving plug—Material _____ Length _____ Depth set _____

Adapters—Material _____ **Size** _____

[illegible][illegible]

44

Rotary tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet.

Cable tools were used from 0 feet to 4038 feet, and from _____ feet to _____ feet.

DATE

_____, 19____ Put to producing _____, 19____

The production for the first 24 hours was _____ barrels of fluid of which _____ % was oil; _____ %

emulsion; _____ % water; and _____ % sediment. Gravity, °Bé. _____

If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. _____

J. W. Nellis, Driller Charlie Pyatt, Driller

E. W. Lapsley	Driller	Willard Beaty	Driller
---------------	---------	---------------	---------

FORMATION RECORD	
DATE	DESCRIPTION
10/1/50	...
10/2/50	...
10/3/50	...
10/4/50	...
10/5/50	...
10/6/50	...
10/7/50	...
10/8/50	...
10/9/50	...
10/10/50	...
10/11/50	...
10/12/50	...
10/13/50	...
10/14/50	...
10/15/50	...
10/16/50	...
10/17/50	...
10/18/50	...
10/19/50	...
10/20/50	...
10/21/50	...
10/22/50	...
10/23/50	...
10/24/50	...
10/25/50	...
10/26/50	...
10/27/50	...
10/28/50	...
10/29/50	...
10/30/50	...
10/31/50	...

FROM—	TO—	TOTAL FEET	FORMATION
0	135		Surface sand & caliche
135	565		Red bed
565	580		Brown sand (2 bailers water)
580	660		Red sandy shale
660	820		Red beds & red rock
820	960		Anhyd.
960	995		Broken anhyd. & red shale
995 1015	995 1015		Salt
1015	1058		Shale & salt (inc. in water 1018')
1058	2030		Salt
2030	2255		Anhyd.
2255	2470		" & shale
2470	3220		"
3220	3250		Red sand
3250	3355		Anhyd
3355	3385		Lime
3385	3520		Anhyd.
3520	3590		Red rock, red shale & anhyd.
3590	3609		Gray lime
3609	4033		Lime
4033	4038		White sandy lime (1/2 bailer of water per hr.)

LOG OF OIL OR GAS WELL

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
UNITED STATES

DATE

LOCATE WELL ON THE CLAY

1. Name of well
2. Location of well
3. Name of owner
4. Name of operator
5. Name of driller
6. Name of geologist
7. Name of engineer
8. Name of chemist
9. Name of electrician
10. Name of plumber
11. Name of carpenter
12. Name of painter
13. Name of mason
14. Name of bricklayer
15. Name of cooper
16. Name of blacksmith
17. Name of farrier
18. Name of harness maker
19. Name of saddler
20. Name of shoemaker
21. Name of hatter
22. Name of milliner
23. Name of druggist
24. Name of pharmacist
25. Name of optician
26. Name of dentist
27. Name of physician
28. Name of surgeon
29. Name of veterinarian
30. Name of veterinarian

1. Name of well
2. Location of well
3. Name of owner
4. Name of operator
5. Name of driller
6. Name of geologist
7. Name of engineer
8. Name of chemist
9. Name of electrician
10. Name of plumber
11. Name of carpenter
12. Name of painter
13. Name of mason
14. Name of bricklayer
15. Name of cooper
16. Name of blacksmith
17. Name of farrier
18. Name of harness maker
19. Name of saddler
20. Name of shoemaker
21. Name of hatter
22. Name of milliner
23. Name of druggist
24. Name of pharmacist
25. Name of optician
26. Name of dentist
27. Name of physician
28. Name of surgeon
29. Name of veterinarian
30. Name of veterinarian

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "struck" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

HISTORY OF OIL OR GAS WELL			
FROM-	TO-	TOTAL FEET	FORMATION
FORMATION RECORD			
EMPLOYERS			
DATES			
TOTAL FEET			
SHOOTING RECORD			
ADDRESS			
LOCATION			